

Form PTO-1449 (modified)	Attorney Docket No. A03P1078US02	Serial No. Unassigned
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT(S)' INFORMATION DISCLOSURE STATEMENT	Applicant(s): Paul A. Levine	
(Use several sheets if necessary)	Filing Date: Herewith	Group Art Unit: Unassigned

## U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Date	Name	Class / Subclass	Filing Date
1KA	4,856,523	08/15/1989	Sholder et al.	607/17	10/08/1987
	4,944,298	07/31/1990	Sholder	607/14	05/23/1989
	5,144,949	09/08/1992	Olson	607/17	03/15/1991
	5,441,523	08/15/1995	Nappholz	607/14	04/12/1994
	5,466,254	11/14/1995	Helland	607/123	09/22/1993
	5,522,855	06/04/1996	Hoegnelid	607/9	08/23/1994
	5,549,649	08/27/1996	Florio, et al.	607/15	06/10/1994
	5,591,214	01/07/1997	Lu	607/9	11/20/1995
	6,128,533	10/03/2000	Florio, et al.	607/9	03/22/1999
1KA	6,516,225	02/04/2003	Florio	607/9	09/15/2000

Examiner *Michael Heller*Date Considered *4-18-2006*

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## PUBLICATIONS / OTHER ART

Examiner Initials	Citation
JKH	Johan Brandt et al. "Far Field QRS Complex Sensing via the Atrial Pacemaker Lead. I. Mechanisms, Consequences, Differential Diagnosis and Countermeasures in AAI and VDD/DDD Pacing," PACE, Vol. 11 (October 1998), pp 1432-1438.
	Mark D. Gabry et al., "Comparison of Myopotential Interference in Unipolar-Bipolar Programmable DDD Pacemakers," PACE, Vol. 10 (Nov-Dec 1987), pp 1322-1330.
	W. Irnich et al., "Filter Characteristics of Pacemaker Amplifiers," Medical and Biological Engineering (Nov 1975), pp 889-893.
	P.A. Levine et al., "Automatic Mode Switching in the Pacesetter Trilogy DR+ and Trilogy DC+ Pulse Generators," in Sethi KK (ed), Proceedings of the VI Asian Pacific Symposium on Cardiac Pacing and Electrophysiology, 1997, publ: Monduzzi Editore S.p.A., Bologna, Italy, pp 167-173.
	P.A. Levine et al., "Implementation of Automatic Mode Switching in Pacesetter's Trilogy DR+ And Affinity DR Pulse Generators," Herzschriltmacher Elektrophysiology 10, Suppl 1 (1999), 146-157.
	Paul A. Levine, M.D., Dual Chamber and Dual Chamber Rate Modulated Management Options for the Pacemaker Patient with Recurrent Paroxysmal Supraventricular Tachycardias, Pacesetter Inc., a St. Jude Medical Company, Sylmar CA (1995).
JKH	Uwe K.H. Wiegand et al. "Should Unipolar Leads be Implanted in the Atrium? A Holter Electrocardiographic Comparison of the Threshold Adapted Unipolar and High Sensitive Bipolar Sensing," PACE, Vol. 21 (Aug 1998), pp.1601-1608.

Examiner

*Mune Heller*

Date Considered

4-18-2000

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